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作者 : A El-Shamy - 2014 - 被引用次数 : 23 - 相关文章

2014年6月28日 - Keywords: Hepatitis C virus, Interferon, Genotype, Core protein, the treatment of chronic hepatitis C infection of different HCV genotypes. ... of HCV genotypes and the response rates to IFN-based therapy[42]. ... MUTATIONS IN GENOMIC REGIONS OF HCV AND RESISTANCE TO IFN-BASED THERAPY.

Effect of Hepatitis C Virus Genotype 1b Core and NS5A Mutations on ...

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作者 : S Nakamoto - 2015 - 相关文章

2015年9月7日 - We examined whether hepatitis C virus (HCV) genotype 1b core- and ... and ribavirin has long been used for the treatment of chronic HCV infection [2,3]. ... Response to interferon-based therapy has been shown to depend on ...

Factors associated with the response to interferon-based antiviral - NCBI

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作者 : H Enomoto - 2015 - 相关文章

2015年11月18日 - Hepatitis C virus (HCV) infection is a major health concern ... Because of its established antitumor effects, IFN-based treatments for chronic HCV infection ... mutations of amino acids in the core protein region (core 70 and 91) ...

Predictors of Virological Response to a Combination Therapy with ...

www.hindawi.com/journals/heprt/2010/703602/ ▾ 翻译此页

作者 : N Izumi - 2010 - 被引用次数 : 21 - 相关文章

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28015

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Impact of hepatitis C virus core mutations on the response to interferon-based treatment in chronic hepatitis C

Sultana C *et al.* Core protein mutations in chronic hepatitis C

Camelia Sultana, Gabriela Opreșan, Monica Delia Telesman, Sorin Dinu, HepGen Project 88/2012 Team; Cristiana Oprea, Mihai Voiculescu, Simona Ruta

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Camelia Sultana, Simona Ruta, Emergent Diseases Department, Stefan S. Nicolau Institute of Virology, Bucharest, Romania

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[HTML] Mutations in the nonstructural protein 5A gene and response to interferon in patients with chronic hepatitis C virus 1b infection

[HTML] nejm.org

..., M Kurosaki, T Murakami, C Yamamoto... - ... England Journal of ..., 1996 - Mass Medical Soc
... interferon therapy is expensive19 and may cause serious adverse effects,4 it ... in NS5A2209-2248
was the only variable associated with an independent effect on the ... Molecular biology of the
hepatitis C viruses: implications for diagnosis, development and control of viral disease.

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Hepatitis B virus infection

YF Liaw, CM Chu - The Lancet, 2009 - Elsevier

... pre-core mutations occur most frequently in genotype D, followed by genotypes C and B ... with
hepatocyte apoptosis and necrosis ensues, coincident with the onset of clinical hepatitis and
a ... The recognition of infected hepatocytes by virus-specific CD8 cytotoxic T cells, via class I ...

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Genome-wide association of IL28B with response to pegylated interferon-α and ribavirin therapy for chronic hepatitis C

[HTML] nature.com

Y Tanaka, N Nishida, M Sugiyama, M Kurosaki... - Nature ..., 2009 - nature.com

... P values by the 2 test for minor allele dominant effect model are shown for the first ... | Article |
PubMed | ChemPort |; Fried, MW Side effects of therapy of ... responses to peginterferon plus ribavirin
combination therapy in Japanese patients infected with hepatitis C virus genotype 1b ...

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Regulation of interferon regulatory factor-3 by the hepatitis C virus serine protease

[PDF] researchgate.net

E Foy, K Li, C Wang, R Sumpter, M Ikeda... - ..., 2003 - science.sciencemag.org

... Persistent infections with hepatitis C virus (HCV) are likely to depend on viral inhibition of host
defenses. ... (C) NS5A, IRF-3, ISG56, and ISG15 protein expression in normal Huh7 cells (lane 1)
or A7 ... in HP cells, expression of the dominant-negative ΔN mutant had no effect in these ...

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[HTML] Long-term follow-up of HBeAg-positive patients treated with interferon alfa for chronic hepatitis B

[HTML] nejm.org

C Niederau, T Heintges, S Lange... - ... England Journal of ..., 1996 - Mass Medical Soc

... (2015) Hepatic Steatosis as a Predictive Factor of Antiviral Effect of Pegylated Interferon Therapy
in Patients With Hepatitis B. Transplantation Proceedings 47, 2886-2891. 12. ... (2014) Effects of
entecavir on peripheral blood ... 33. Yun-Fan Liaw. (2013) Impact of Therapy on the Long ...

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2014年6月28日 - Keywords: **Hepatitis C virus**, Interferon, Genotype, **Core** protein, ... HCV is a major cause of **chronic** liver disease, such as **chronic** hepatitis, of HCV genotypes and the **response** rates to **IFN-based therapy**[42]. ... **MUTATIONS** IN GENOMIC REGIONS OF HCV AND RESISTANCE TO IFN-BASED THERAPY.

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作者: H Enomoto - 2015 - 被引用次数: 2 - 相关文章

2015年11月18日 - **Hepatitis C virus** (HCV) infection is a major health concern worldwide. ... Because of its established antitumor **effects**, **IFN-based treatments** for **chronic HCV** Akuta et al[15] reported that **mutations** of amino acids in the **core** ...

Mechanisms of action of interferon and ribavirin in chronic hepatitis C ...

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作者: RT Chung - 2008 - 被引用次数: 69 - 相关文章

The current recommended **therapy** for **chronic hepatitis C** is the combination of peginterferon ... The importance of understanding the biological pathways, cellular **effects**, and ... **viral** persistence or different rates of **response** to **IFN- α -based** therapies? ... Evolution from acute to **chronic** infection may rely in part on **mutations** ...

The role of HCV proteins on treatment outcomes | Virology Journal ...

<https://virologyj.biomedcentral.com/articles/10.1186/s12985-015-0450-x> ▾ [翻译此页](#)

作者: K Kumthip - 2015 - 被引用次数: 2 - 相关文章

The **impact** of HCV proteins in **response** to **IFN-based** and IFN-free therapies has been ... Antiviral agent **Hepatitis C virus** Interferon **Mutation** Ribavirin For patients who are **chronically** infected with HCV the former standard of care ... **acid mutations** in the **core** protein of HCV and the **response** to